

May 20, 2022

Industrial Device Business Division,  
Panasonic Industry Co., Ltd.

**Notice of wire mark removal from motor power cable  
of AC Servo Motor MINAS A6 / A5 / E Series**

Thank you for your daily support and efforts to our business.

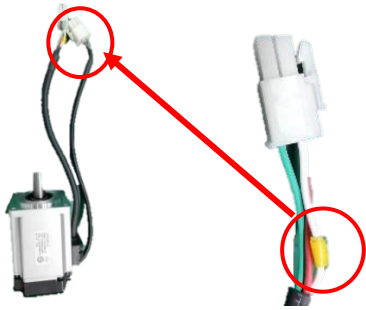
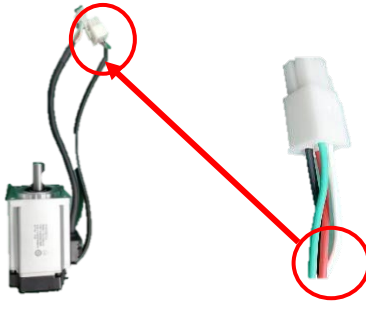
As described below, the wire mark on the lead wire type of motor power cable for AC servo motors with the 200 V voltage specification will be removed.

We would appreciate your understanding and cooperation with this matter.

- Affected Models: AC Servo Motors MINAS A6 Series, A5 Series and E Series  
Products with a 200 V voltage specification. This includes motors with gears.  
Except for 100 V/200 V common voltage specifications.

Series	Output	Part No. (The 7th digit is "2")
A6 Series	0.1 kW to 1.0 kW Note) For 1 kW, this is the flange corner 80 mm sq. type only.	MHMF**2**** MSMF**2**** MQMF**2****
A5 Series	0.1 kW to 0.75 kW	MSME**2**** MSMD**2**** MHME**2**** MHMD**2**** MQME**2****
E Series	0.1 kW to 0.75 kW	MUMA**2****

- Change schedule: Starting from June 2022 production lot onwards.
- Reason for change: Productivity improvement
- Description of the Change:

	Before Change	After Change
Description of the Change	 <p align="center">White cable <b>with</b> yellow tape</p>	 <p align="center">White cable <b>without</b> yellow tape</p>

- There is no effect on product performance, compatibility, or reliability.  
There is also no change to part numbers.

END